

Abstract

The invention relates to a valve (1) for controlling fluids, having a valve housing (10), which has an actuator chamber (11) and a laterally located inlet bore (13) that communicates with a high-pressure inlet (12), and the actuator chamber (11) has an actuator (30) with a ram (31) and an actuator cap (32), and the actuator chamber (11) has a conical seal, which is embodied by means of a conical face (14) on the end of the actuator chamber (11) and a corresponding annular sealing face (33) on the actuator cap (32), and with the conical seal a cable outlet (17) can be sealed off. The actuator chamber (11) has at least one additional inlet bore (13). A more-uniform introduction of force to the actuator (30) is thus attained.